

IN THE CLAIMS

Please cancel claims 2 through 21.

1. (Original) Method for the precise positioning of a carrier (1) for a track of a railborne vehicle, in particular of a magnetic levitation railroad, whereby the carrier (1) is provided with a track plate (3) with guide elements installed on it for the vehicle and at least one, preferably two connecting elements (5) extending essentially at right angles from the track plate (3) and whereby the carrier (1) is supported discretely on a bed (7), characterized in that the carrier (1) and a compensation sleeper (2) are produced separately from each other, in that the carrier (1), the compensation sleeper (2) and the bed (7) are then connected to each other, whereby fine adjustment of the predetermined spatial curve of the carrier (1) is effected between the carrier (1) and the compensation sleeper (2) and/or between the compensation sleeper (2) and the bed (7).

Claims 2 – 21 (Cancelled)